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Data Mining: A Competitive Weapon for Banking and Retail Industries. Hormozi, Amir M. and Giles, Stacy. Spring 2004, 62-71.
Hierarchical Analysis for Discovering Knowledge in Large Databases. Pai, Wen C. Winter 2004, 81-88.
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Database Management System and XML: Interchange of Data. van den Hoven, John. Winter 2002, 94-96.
Integrating Distributed Data Bases into the Information Architecture. Krasowski, Michael D. Spring 36-46.
Information Resource Management: Foundation for Knowledge Management. van den Hoven, John. Spring 2001, 80-83.
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Web-Enabled Database Connectivity: A Comparison of Programming, Scripting, and Application-Based Access. Jansons, Shae and Cook, Gary J. Winter 2002, 14-22.

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Data Warehousing Stages of Growth. Watson, Hugh, Ariyachandra, Thilini, and Matyska, Robert J., Jr. Summer 2001, 42-50.
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Trading Partner Trust in B2B E-Commerce: A Case Study. Ratnasingam, Pauline and Phan, Dien D. Summer 2003, 39-50.

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An E-Strategy for Online E-Business. Evans, Cain. Fall 2001, 8-21.
A Business Model and its Development Strategies for Electronic Tourism Markets. Joo, Jaehun. Summer 2002, 58-69.
Digital Signatures: A Business View. Kuechler, William and Grupe, Fritz H. Winter 2003, 19-28.
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K-Commerce: Knowledge-Based Commerce Architecture with Convergence of E-Commerce and Knowledge Management. Kocharekar, R. Spring 2001, 30-35.
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Server Operating Systems for E-Business: Features and Functions. Bajgoric, Nijaz. Winter 2003, 42-48.
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Ensuring Successful Development of Multimedia Computer-Based Training (CBT). Stein, Carolyn and Frolick, Mark N. Spring 2001, 36-46.

Intelligent Agents to Support Information Sharing in B2B E-Marketplace. Iyer, Lakshmi, Singh, Rahul, and Salam, A.F. Summer 2005, 37-49.

K-Commerce: Knowledge-Based Commerce Architecture with Convergence of E-Commerce and Knowledge Management. Kocharekar, R. Spring 2001, 30-35.

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Data Architecture Standards for the Effective Enterprise. van den Hoven, John. Summer 2004, 61-64.

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The Ethical and Legal Concerns of Spyware. Sipior, Janice C., Ward, Burke T., and Roselli, Georgina R. Spring 2005, 39-49.
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Identification of Legal Issues for Computer Forensics. Brungs, Angela and Jamieson, Rodger. Spring 2005, 57-66.
The Importance of the Law for E-Commerce Strategies. Mykytyn, Kathleen and Mykytyn, Peter P., Jr. Spring 2005, 50-56.
Information Security Threats and Practices in Small Businesses. Keller, Shannon, Powell, Anne, Horstmann, Ben, Predmore, Chad, and Crawford, Matt. Spring 2005, 7-19.
Is it Time for an IT Ethics Program? Grupe, Fritz H., Garcia-Jay, Timothy, and Kuechler, William. Summer 2002, 51-57.
Managing Legal Issues in the Software Development Life Cycle. Lewis, Darene B., Wen, H. Joseph, and Tarn, J. Michael. Summer 2002, 25-31.
A Model of Information Assurance Benefits. Ezingeard, Jean-Noël, McFadzean, Elspeth, and Birchall, David. Spring 2005, 20-29.
Privacy on the Web: An Examination of User Concerns, Technology, and Implications for Business Organizations and Individuals. Turner, Eric C. and Dasgupta, Subhasish. Winter 2003, 8-18.
Sarbanes-Oxley and IT Governance: New Guidance on IT Control and Compliance. Damianides, Marios. Winter 2005, 77-85.

Global IS Management

Key Issues for Global IT Sourcing: Country and Individual Factors. Rao, Madhu T. Summer 2004, 16-21.
Nomadic Culture: Cultural Support for Working Anytime, Anywhere. Chen, Lei-da and Nath, Ravi. Fall 2005, **56-64.**
Practical Issues in Global IT Management. Edberg, Dana, Grupe, Fritz H., and Kuechler, William. Winter 2001, 34-46.
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Business Continuity Planning: A Comprehensive Approach. Cerullo, Virginia and Cerullo, Michael J. Summer 2004, 70-78.
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Information Infrastructure Centrality in the Agile Organization. Morris, Steven A. and McManus, Denise Johnson. Fall 2002, 8-12.
Information Technology Service Delivery: An International Comparison. Gordon, Judith R. and Gordon, Steven R. Winter 2002, 62-70.
Integrating Knowledge and Processes in a Learning Organization. Levine, Linda. Winter 2001, 21-33.
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IS Governance. Robbins, Stuart. Fall 2004, 81-82.
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Professional Services Organizations and the Role of Consulting in the New Economy. Sharif, Amir M. Spring 2002, 19-30.
Sarbanes-Oxley and IT Governance: New Guidance on IT Control and Compliance. Damianides, Marios. Winter 2005, 77-85.
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Employee Relationship Management: Applying the Concept of Personalization to U.S. Navy Sailors. Gillenson, Mark L. and Sanders, Trent C. Winter 2005, 45-50.
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Innovation in Responding to the "Threat" of IT Offshoring. King, William R. Fall 2005, 95-96.
IT-Supported Competence Management: A Case Study at Ericsson. Hustad, Eli and Munkvold, Bjørn Erik. Spring 2005, 78-88.
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A Model for Motivating and Measuring Quality Performance in Information Systems Staff. Killingsworth, Brenda L., Hayden, Michael B., Crawford, Dennis, and Schellenberger, Robert. Spring 2001, 8-14.
New Employee Orientation: Make It Pay Dividends for Years to Come. Hacker, Carol A. Winter 2004, 89-92.
Performance Metrics for IT Human Resource Alignment. Brown, Carol V. Fall 2003, 36-42.
Security Actions During Reduction in Workforce Efforts: What to Do When Downsizing. Bray, Thomas J. Summer 2002, 85-88.
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Turnover: A Silent Profit Killer. Hacker, Carol A. Spring 2003, 14-18.
The Turnover and Retention of IT Managers in Rapidly Changing Organizations. Longenecker, Clinton O. and Scazzero, Joseph A. Winter 2003, 58-63.
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Cookies and Web Bugs: What They Are and How They Work Together. Harding, William T., Reed, Anita J., and Gray, Robert L. Summer 2001, 17-24.
Evaluating the Options for Business-to-Business E-Exchanges. Ranganathan, C. Summer 2003, 22-28.
Evaluation of Environments for Portals Development: A Case Study. Mendoza, Luis E., Grimán, Anna C., Pérez, María A., and Rojas, Teresita. Spring 2002, 70-84.
Forces of Change: Ten Trends that Will Impact the Internet Over the Next Five Years. Erbschloe, Michael. Summer 2001, 25-29.
Four Models of Internet-Enabled Distribution Structures. Lee, C. Sophie and Shu, Wesley. Summer 2005, 14-22.
How Web Technology Can Facilitate Learning. Liaw, She-sheng and Hiang, Hsiu-mei. Winter 2002, 56-61.
The Integration of EDI and the Internet. Witte, Carl L., Grünhagen, Marko, and Clarke, Richard L. Fall 2003, 58-65.
Internet-Based Business-to-Business Electronic Commerce: A CIO's Perspective. Soliman, Khalid S. Winter 2003, 35-41.
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A Strategic Response to the Broad Spectrum of Internet Abuse. Sipior, Janice C. and Ward, Burke T. Fall 2002, 71-79.
WAP: Transitional Technology for M-Commerce. Raisinghani, Mahesh. Summer 2001, 8-16.

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Automatic Trading Partner Collaboration Across the Order Management Life Cycle. Rabin, Steve. Summer 2002, 70-73.
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The Impact of Information Technology Investment on Enterprise Performance: A Case Study. Cline, Melinda K. and Guynes, C, Steve. Fall 2001, 70-76.
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Managing the Toughest Transition: Part One. Stokes, Stewart L. Spring 2003, 8-13.
Managing the Toughest Transition: Part Two. Stokes, Stewart L. Summer 2003, 76-81.
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The Evolution of EDI for Competitive Advantage: The FedEx Case. Williams, Margaret L. and Frolick, Mark N. Spring 2001, 47-53.
Hierarchical Analysis for Discovering Knowledge in Large Databases. Pai, Wen C. Winter 2004, 81-88.
In E-Business, the Value of Every Transaction Increases. Robbins, Stuart. Summer 2005, 85-86.
Information Resource Management: Foundation for Knowledge Management. van den Hoven, John. Spring 2001, 80-83.
Information Technology Knowledge Sharing Using Case-Based Reasoning. Mamaghani, Farrokh. Fall 2002, 13-20.
Integrating Knowledge and Processes in a Learning Organization. Levine, Linda. Winter 2001, 21-33.
IS Governance. Robbins, Stuart. Fall 2004, 81-82.
It Is 11 O'Clock. Do You Know What Your Competitor Is Doing? Gray, Paul, Summer 2005, 87-91.
IT-Supported Competence Management: A Case Study at Ericsson. Hustad, Eli and Munkvold, Bjørn Erik. Spring 2005, 78-88.
IT's Role in Organizational Memory and Learning. Croasdell, David T. Winter 2001, 8-11.
K-Commerce: Knowledge-Based Commerce Architecture with Convergence of

E-Commerce and Knowledge Management. Kocharekar, R. Spring 2001, 30-35.
Knowledge Management. Gray, Paul. Winter 2002, 89-93.
Knowledge Management Today: Challenges and Opportunities. Sharp, Duane. Spring 2003, 32-37.
Knowledge Workers for Information Support: Executives' Perceptions and Problems. Xu, Xianzhong Mark and Kaye, Roland. Winter 2002, 81-88.
New Thinking About the Enterprise. Gray, Paul. Winter 2005, 91-94.
Quick Response Improves Returns on Business Intelligence Investments. Gessner, Guy H. and Volonino, Linda. Summer 2005, 66-74.
Some Thoughts on Our Globalized Workforce. Robbins, Stuart. Summer 2004, 86-87.
We Need a New Vocabulary. Robbins, Stuart. Winter 2005, 89-90

Leadership Roles

The CEO Goes On-Line. Kanter, Jerry. Spring 2001, 74-79.
CIO on Center Stage: 9/11 Changes Everything. Ball, Leslie D. Spring 2002, 8-11.
CIO's Perspective on Competitive Intelligence. Vedder, Richard G. and Guynes, C. Stephen. Fall 2002, 49-55.
Control or Lead? It's Your Choice. Bolton, Bart. Summer 2005, 81-82.
Knowledge Workers for Information Support: Executives' Perceptions and Problems. Xu, Xianzhong Mark and Kaye, Roland. Winter 2002, 81-88.
Management Attitudes toward the World Wide Web in Australian Small Business. Goode, Sigi. Winter 2002, 45-48.
Managing the Toughest Transition: Part One. Stokes, Stewart L. Spring 2003, 8-13.
Managing the Toughest Transition: Part Two. Stokes, Stewart L. Summer 2003, 76-81.
The Must-Have Competency. Stokes, Stewart L. Spring 2004, 86-90.
Passing the Baton: Helping Your Successor to Succeed. Grupe, Fritz H., Jooste, Simon, and Patel, Nilesh. Spring 2003, 19-25.
Your Career in Today's Enterprise. Bolton, Bart. Winter 2005, 86.

Legal Issues, *see* Ethical and Legal Issues

Mobile Computing

Acceptance of Ubiquitous Computing. Garfield, Monica. Fall 2005, **24-31.**
Assessing M-Commerce Opportunities. Frolick, Mark N. and Chen, Lei-da. Spring 2004, 53-61.
Building Web Applications. Chen, Jim Q. and Heath, Richard D. Winter 2001, 68-79.
Context Awareness Perspectives for Mobile Personal Media. Aaltonen, Antti, Huuskonen, Pertti, and Lehikoinen, Juha. Fall 2005, **43-55.**
Deriving Long-Term Value from Context-Aware Computing. Banavar, Guruduth, Black, Jay, Cáceres, Ramón, Ebling, Maria, Stern Edie, and Kannry, Joseph. Fall 2005, **32-42.**
Managing the Paradoxes of Mobile Technology. Jarvenpaa, Sirkka L. and Lang, Karl R. Fall 2005, **7-23.**
The Mobile-Stationary Divide in Ubiquitous Computing Environments: Lessons from the Transport Industry. Andersson, Magnus and Lindgren, Rikard. Fall 2005, **65-79.**
Nomadic Culture: Cultural Support for Working Anytime, Anywhere. Chen, Lei-da and Nath, Ravi. Fall 2005, **56-64.**
Supporting Telework: Obstacles and Solutions. Topi, Heikki. Summer 2004, 79-85.
WAP: Transitional Technology for M-Commerce. Raisinghani, Mahesh. Summer 2001, 8-16.

Outsourcing

ASPs: Do They Work? Soliman, Khalid S., Chen, Lei-da, and Frolick, Mark N. Fall 2003, 50-57.
E-Business Experiences of Practitioners and Consultants. Gibson, Michael L., Lin, Zhangxi, and Burns, James R. Summer 2003, 8-21.
Evaluating a Country for Offshore Outsourcing: Software Development Providers in the Ukraine. Zatolyuk, Sergiy and Allgood, Bridget. Summer 2004, 28-33.
Innovation in Responding to the "Threat" of IT Offshoring. King, William R. Fall 2005, **95-96.**
IT and Business Process Outsourcing: The Knowledge Potential. Willcocks, Leslie, Hindle, John, Feeny, David, and Lacity, Mary. Summer 2004, 7-15.
It Is 11 O'Clock. Do You Know What Your Competitor Is Doing? Gray, Paul, Summer 2005, 87-91.
Key Issues for Global IT Sourcing: Country and Individual Factors. Rao, Madhu T. Summer 2004, 16-21.

Managing the Risks of Offshore IT Development Projects. Kliem, Ralph. Summer 2004, 22-27.
Offshore Outsourcing: Current and Future Effects on American IT Industry. Pfannenstein, Laura L. and Tsai, Ray J. Fall 2004, 72-80.
Offshore Outsourcing: A SWOT Analysis of a State in India. Nair, K.G.K. and Prasad, P.N. Summer 2004, 34-40.
Offshore Software Development. Rajkumar, T.M. and Mani, R.V.S. Spring 2001, 63-73.
Outsourcing Becomes More Complex. King, William R. Spring 2005, 89-90.
Outsourcing and the Future of IT. King, William R. Fall 2004, 83-84.
A Practical Guide to Staff Augmentation and Outsourcing. Tayntor, Christine B. Winter 2001, 84-91.
Professional Services Organizations and the Role of Consulting in the New Economy. Sharif, Amir M. Spring 2002, 19-30.
The Value of Outsourcing: A Field Study. Downing, Charles E., Field, Joy M., and Ritzman, Larry P. Winter 2003, 84-89.

Privacy Issues, *see also* Ethical and Legal Issues

Dealing with Data Privacy Protection: An Issue for the 21st Century. Grupe, Fritz H., Kuechler, William, and Sweeney, Scott. Fall 2002, 61-70.
The Ethical and Legal Concerns of Spyware. Sipior, Janice C., Ward, Burke T., and Roselli, Georgina R. Spring 2005, 39-49.
Ethics of Collecting and Using Consumer Internet Data. Sipior, Janice C., Ward, Burke T., and Rongione, Nicholas M. Winter 2004, 58-66.
Intrusion Detection Technology: Leveraging the Organization's Security Posture. Rosenthal, David A. Winter 2002, 35-44.
Privacy on the Web: An Examination of User Concerns, Technology, and Implications for Business Organizations and Individuals. Turner, Eric C. and Dasgupta, Subhasish. Winter 2003, 8-18.
A Strategic Response to the Broad Spectrum of Internet Abuse. Sipior, Janice C. and Ward, Burke T. Fall 2002, 71-79.

Project Management

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Recognizing the Responsibility of a Failed Information Technology Project as a Shared Failure. Murray, John P. Spring 2001, 25-29.
Requirements Management. Halbleib, Harold. Winter 2004, 8-14.
A Software Project Management Framework. de Amescua, Antonio, García, José, Velasco, Manuel, Martínez, Paloma, Ruiz, Belén, Llorens, Juan, García, Luis, Calvo-Manzano, Antonio, and San Feliu, Tomás. Spring 2004, 78-85.
Structured Project Requests for Control, Analysis, and Training. Carroll, Charles T. Spring 2004, 9-15.
Toward More Successful Project Management. Kanter, Jerome and Walsh, John J. Spring 2004, 16-21.
Using Project Management-Based "Push Back" to Make Client Demands More Realistic. Pitagorsky, George. Spring 2001, 21-24.

Quality Performance Management

Identifying Quality-Based Requirements. Chirinos, Ledis, Losavio, Francisca, and Matteo, Alfredo. Winter 2004, 15-26.
Improving Information Quality through IT Alignment Planning: A Case Study. Peak, Dan and Guynes, C. Steve. Fall 2003, 22-29.
Integrating TQM into E-Commerce. Chou, David C. Fall 2001, 31-39.
Integration of Systemic Quality and the Balanced Scorecard. Solano, Juan, De Ovalles, María Pérez, Rojas, Teresita, Padua, Anna Grímán, and Morales, Luis Mendoza. Winter 2003, 64-79.
It's All About the Data. Solomon, Martin D. Summer 2005, 75-80.
A Model for Motivating and Measuring Quality Performance in Information Systems Staff. Killingsworth, Brenda L., Hayden, Michael B., Crawford, Dennis, and Schellenberger, Robert. Spring 2001, 8-14.
A Quality-Enhancing Software Function Deployment Model. Pai, Wen C. Summer 2002, 20-24.
Software Quality and Management. Phan, Dien D. Winter 2001, 56-67.

Recruiting and Retention of IS Professionals, *see also* Human Resource Management

Burnout Syndrome Among Information System Professionals. Huarng, Adam S. Spring 2001, 15-20.

A Model for Motivating and Measuring Quality Performance in Information Systems Staff. Killingsworth, Brenda L., Hayden, Michael B., Crawford, Dennis, and Schellenberger, Robert. Spring 2001, 8-14.

New Employee Orientation: Make It Pay Dividends for Years to Come. Hacker, Carol A. Winter 2004, 89-92.

The Turnover and Retention of IT Managers in Rapidly Changing Organizations. Longenecker, Clinton O. and Scazzero, Joseph A. Winter 2003, 58-63.

Security and Risk Management

Accountability in EDI Systems to Prevent Employee Fraud. Smith, Alan D. Spring 2005, 30-38.

Business Continuity Planning: A Comprehensive Approach. Cerullo, Virginia and Cerullo, Michael J. Summer 2004, 70-78.

CIO on Center Stage: 9/11 Changes Everything. Ball, Leslie D. Spring 2002, 8-11.

Cyber Crime: How Technology Makes It Easy and What to Do About It. Oates, Brad. Summer 2001, 92-96.

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Fighting Malware and Other Unspeakable Threats. Gray, Paul, Spring 2005, 91-95.

From LEO to IT Value and Security. Gray, Paul. Summer 2004, 88-91.

Identification of Legal Issues for Computer Forensics. Brungs, Angela and Jamieson, Rodger. Spring 2005, 57-66.

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Information Security Threats and Practices in Small Businesses. Keller, Shannon, Powell, Anne, Horstmann, Ben, Predmore, Chad, and Crawford, Matt. Spring 2005, 7-19.

Intrusion Detection Technology: Leveraging the Organization's Security Posture. Rosenthal, David A. Winter 2002, 35-44.

Managing the Risks of Offshore IT Development Projects. Kliem, Ralph. Summer 2004, 22-27.

A Model of Information Assurance Benefits. Ezingeard, Jean-Noël, McFadzean, Elspeth, and Birchall, David. Spring 2005, 20-29.

A New Webmaster's Guide to Firewalls and Security. Frolick, Mark N. Winter 2003, 29-34.

Risk Management Systems: Understanding the Need. Levine, Robert. Spring 2004, 31-37.

Security Actions During Reduction in Workforce Efforts: What to Do When Downsizing. Bray, Thomas J. Summer 2002, 85-88.

Social Impacts of IT

Envisioning the Future Impact of IT on Society. King, William R. Spring 2001, 84-87.

Strategic IS Planning

Business Continuity Planning: A Comprehensive Approach. Cerullo, Virginia and Cerullo, Michael J. Summer 2004, 70-78.

E-Business Management Strategies: A Business-to-Business Case Study. Phan, Dien D. Fall 2001, 61-69.

E-Knowledge Management Framework for Government Organizations. Misra, D.C., Hariharan, Rama, and Khaneja, Manie. Spring 2003, 38-48.

Ensuring ERP Implementation Success. King, William R. Summer 2005, 83-84.

Identifying Quality-Based Requirements. Chirinos, Ledis, Losavio, Francisca, and Matteo, Alfredo. Winter 2004, 15-26.

Innovation in Responding to the "Threat" of IT Offshoring. King, William R. Fall 2005, 95-96.

IT Capabilities, Business Processes, and Impact on the Bottom Line. King, William R. Spring 2002, 85-87.

Outsourcing Becomes More Complex. King, William R. Spring 2005, 89-90.

Process Improvement in IS Development. King, William R. Winter 2005, 87-88.

Strategic Information Technology Planning and the Line Manager's Role. Heckman, Robert. Fall 2003, 16-21.

Strategies for Creating a Learning Organization. King, William R. Winter 2001, 12-20.

Strategic IT Investments, *see* Investments in IT

Supply Chain Systems, *see also* E-Business Applications

Automatic Trading Partner Collaboration Across the Order Management Life Cycle. Rabin, Steve. Summer 2002, 70-73.

E-CRM from a Supply Chain Management Perspective. Ross, David F. Winter 2005, 37-44.

Four Models of Internet-Enabled Distribution Structures. Lee, C. Sophie and Shu, Wesley. Summer 2005, 14-22.

Integrating EDI with an E-SCM System Using EAI Technology. Wang, Ming and Zhang, Shu. Summer 2005, 31-36.

A Multi-Level Approach to Measuring the Benefits of an ERP System in Manufacturing Firms. Gefen, David and Ragowsky Arik. Winter 2005, 18-25.

The Real-Time Enterprise, The Real-Time Supply Chain. Rabin, Steve. Spring 2003, 58-62.

RFID Technologies: Supply-Chain Applications and Implementation Issues. Angeles, Rebecca. Winter 2005, 51-65.

Systems Development and Implementation

Causal Architecture: Bringing the Zachman Framework to Life. Vail, Edmund F., III. Summer 2002, 8-19.

Collaborative Problem Solving and Groupware for Software Development. DeFranco-Tommarello, Joanna and Deek, Fadi P. Winter 2004, 67-80.

Component-Based IS Architecture. Waguespack, Les and Schiano, William T. Summer 2004, 53-60.

Ensuring ERP Implementation Success. King, William R. Summer 2005, 83-84.

Evaluating a Country for Offshore Outsourcing: Software Development Providers in the Ukraine. Zatolyuk, Sergiy and Allgood, Bridget. Summer 2004, 28-33.

Evaluation of Environments for Portals Development: A Case Study. Mendoza, Luis E., Grimán, Anna C., Pérez, María A., and Rojas, Teresita. Spring 2002, 70-84.

Extreme Programming and Agile Software Development Methodologies. Lindstrom, Lowell and Jeffries, Ron. Summer 2004, 41-52.

Managing Legal Issues in the Software Development Life Cycle. Lewis, Darene B., Wen, H. Joseph, and Tarn, J. Michael. Summer 2002, 25-31.

Managing the Paradoxes of Mobile Technology. Jarvenpaa, Sirkka L. and Lang, Karl R. Fall 2005, 7-23.

Observations from the Ant Hill: What Ants and Software Engineers Have in Common. Schofield, Joe. Winter 2003, 80-83.

Offshore Software Development. Rajkumar, T.M. and Mani, R.V.S. Spring 2001, 63-73.

Process Improvement in IS Development. King, William R. Winter 2005, 87-88.

A Quality-Enhancing Software Function Deployment Model. Pai, Wen C. Summer 2002, 20-24.

Requirements Management. Halbleib, Harold. Winter 2004, 8-14.

A Software Project Management Framework. de Amescua, Antonio, García, José, Velasco, Manuel, Martínez, Paloma, Ruiz, Belén, Llorens, Juan, García, Luis, Calvo-Manzano, Antonio, and San Feliu, Tomás. Spring 2004, 78-85.

Software Quality and Management. Phan, Dien D. Winter 2001, 56-67.

Web-Based Information Systems Requirement Analysis. Huarng, Adam S. Winter 2003, 49-57.

Technology Outlook/Trends

Ensuring Successful Development of Multimedia Computer-Based Training (CBT). Stein, Carolyn and Frolick, Mark N. Spring 2001, 36-46.

Forces of Change: Ten Trends that Will Impact the Internet Over the Next Five Years. Erbschloe, Michael. Summer 2001, 25-29.

Information Everywhere. Tarasewich, Peter and Warkentin, Merrill. Winter 2002, 8-13.

Technology and the Decentralization of Information Systems. Kahai, Paramjit, Carr, Houston H., and Snyder, Charles A. Summer 2003, 51-60.

Web Services: An Analysis of the Technology, its Benefits, and Implementation Difficulties. Lim, Billy and Wen, H. Joseph. Spring 2003, 49-57.

Telecommuting, *see* Mobile Computing

Training

Developing an IS Education Strategy. King, William R. Fall 2001, 77-79.

Ensuring Successful Development of Multimedia Computer-Based Training (CBT). Stein, Carolyn and Frolick, Mark N. Spring 2001, 36-46.
Forming a Dialogue with Academia. Wells, Timothy D. and Sevilla, Christine. Winter 2001, 80-83.
How Web Technology Can Facilitate Learning. Liaw, She-sheng and Hiang, Hsiu-mei. Winter 2002, 56-61.
Implications Regarding Computer Technology Attitudes of New Employees. Walstrom, Kent A. and Duffy, Timothy J. Spring 2003, 26-31.
Integrating Knowledge and Processes in a Learning Organization. Levine, Linda. Winter 2001, 21-33.
Post-Implementation Usability of ERP Training Manuals: The User's Perspective. Scott, Judy E. Spring 2005, 67-77.
Strategies for Creating a Learning Organization. King, William R. Winter 2001, 12-20.
Structured Project Requests for Control, Analysis, and Training. Carroll, Charles T. Spring 2004, 9-15.

Ubiquitous Computing
***see* Mobile Computing**

Web Applications,
***see* E-Business Applications; Mobile Computing**

Web Services,
***see also* Internet Technologies**
A Study of Web Services Projects in the Financial Services Industry. Anderson, Dennis, Howell-Barber, Hortense, Hill, Jonathan, Javed, Nasir, Lawler, James, and Li, Zheng. Winter 2005, 66-76.
Dynamic and Personalized Web Services Composition in E-Business. Zhang, Dongsong, Chen, Minder, and Zhou, Lina. Summer 2005, 50-65.
Managing Information for Effective Business Partner Relationships. Murtaza, Mirza B. and Shah, Jaymeen R. Spring 2004, 43-52.
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